

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 13723-002001	Application No. 10/009,151
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Takashi Shigematsu et al.	
		Filing Date November 30, 2001	
		Group Art Unit TECH CENTER 1600/290	

## U.S. Patent Documents

Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
EF	AA	5,652,339	07/29/97	Lerch et al.	530	359	
	AB						
	AC						
	AD						
	AE						
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	AH						
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	AJ						
	AK						

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## Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
14P	AL	0 617 289	09/06/95	EP	G01N	33/96		X
14P	AM	09-297137	11/18/97	JP	G01N	33/53	X	
14P	AN	09-288106	04/11/97	JP	G01N	33/53	X	
	AO							

## Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
14P	AP	Murakami et al., "Distinction in the Mode of Receptor-Mediated Endocytosis Between High Density Lipoprotein and Acetylated High Density Lipoprotein: Evidence for High Density Lipoprotein Receptor-Mediated Cholesterol Transfer", Biochem 101:729-741, 1987. *
14P	AQ	Schiele et al., "Feasibility of a Recombinant Human Apolipoprotein E Reference Material", Fresenius J. Anal. Chem. 360:501-504, 1998. *
	AR	
	AS	

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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	AM							
	AN							
	AC							
	AP							

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<i>KT</i>	AQ	Castantino et al., "Moisture-Induced Aggregation of Lyophilized Insulin", Pharmaceutical Research 11:21-29, 1994, XP-001078784. <i>e</i>
<i>KT</i>	AR	Itabe et al., "A Monoclonal Antibody Against Oxidized Lipoprotein Recognizes Foam Cells in Atherosclerotic Lesions", The Journal of Biological Chemistry, 269:15274-15279, 1994, XP002944332. <i>e</i>
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	AT	

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